

$$DH = \sum_{i=1}^n (v_i + v \cdot \sin(a_i)) \cdot \frac{S_i}{V \cdot \cos(a_i)}$$

$$\sum_{i=1}^n \frac{S_i}{v \cdot \cos(a_i)} - T = 0$$

$$L = DH - \lambda \left(\sum_{i=1}^n \frac{S_i}{V \cdot \cos(a_i)} - T \right)$$